

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF CLAIMS:

Claims 1-14 (cancelled)

15. (new) Glass cutting table (1) with a top (3) which is used as a support for the glass plate to be divided, with a base frame (2), with a cutting bridge (4) which can be moved along the top (3), and with a cutting head (6) which can be moved on the cutting bridge (4), the cutting bridge (4) being guided on guides (12) which are located underneath the top (3), and continuous conveyor elements (15) which are located likewise underneath the top (3) for moving the cutting bridge (4) along the top (3) being assigned to the ends of the cutting bridge (4), characterized in that the top (3) which is used as a support is mounted on the base frame (2) with a capacity to be folded up, that the guides (12) and the continuous conveyor elements (15) are mounted on the base frame (2) independently of the top (3) which can be folded up and that the cutting bridge (4) can be moved into a position outside of the top (3) which can be folded up.

16. (new) Table as claimed in claim 15, wherein the guide rails (12) for the cutting bridge (4) are arranged offset to the inside relative to the outside edges (5) of the support (3), especially the edges (5) of the latter which run along the lengthwise side.

17. (new) Table as claimed in claim 15, wherein the cutting bridges (4) are connected to guide shoes (14) which have

been placed on the guides (12) by way of connecting pieces (8) which are pointed from top to bottom obliquely to the inside.

18. (new) Table as claimed in claim 15, wherein there is a common drive motor (20) for the driving of the continuous conveyor elements (12).

19. (new) Table as claimed in claim 18, wherein the drive motor (20) drives a shaft (21) which is assigned to the two continuous conveyor elements (12) as drive means.

20. (new) Table as claimed in claim 19, wherein the continuous conveyor elements are toothed belts (12) and wherein gears (17) which mesh with the toothed belts (12) are mounted on the common drive shaft (21).

21. (new) Table as claimed in claim 15, wherein the top (3) is subdivided at least once, a preferably smaller section (32) of the top (3) forming an area in which the cutting bridge (4) is located in its standby position, and wherein the other, preferably larger part (30) of the top (3) can be folded up to hold the glass plates.

22. (new) Table as claimed in claim 21, wherein the foldable part (30) of the top (3) can be pivoted around an axis which is aligned parallel to the displacement direction of the cutting bridge (4), therefore normal to the cutting bridge (4).

23. (new) Table as claimed in claim 15, wherein the guides (12) for the cutting bridge (4) are aligned transversely to the lengthwise extension of the cutting bridge (4).

24. (new) Table as claimed in claim 15, wherein the guides (12) for the cutting bridge (4) are guide rails or rods which are mounted on the base frame of the cutting table.

25. (new) Table as claimed in claim 15, wherein the drive rolls (17) and the deflection rolls (16) for the continuous elements (12), especially the toothed belts, are supported on the base frame (2).

26. (new) Table as claimed in claim 15, wherein the drive motor (20) for the continuous elements (11) is mounted on the base frame (2).

27. (new) Table as claimed in claim 15, wherein the drive shaft (21) for the two continuous elements (12) is pivotally supported in the base frame (2).